

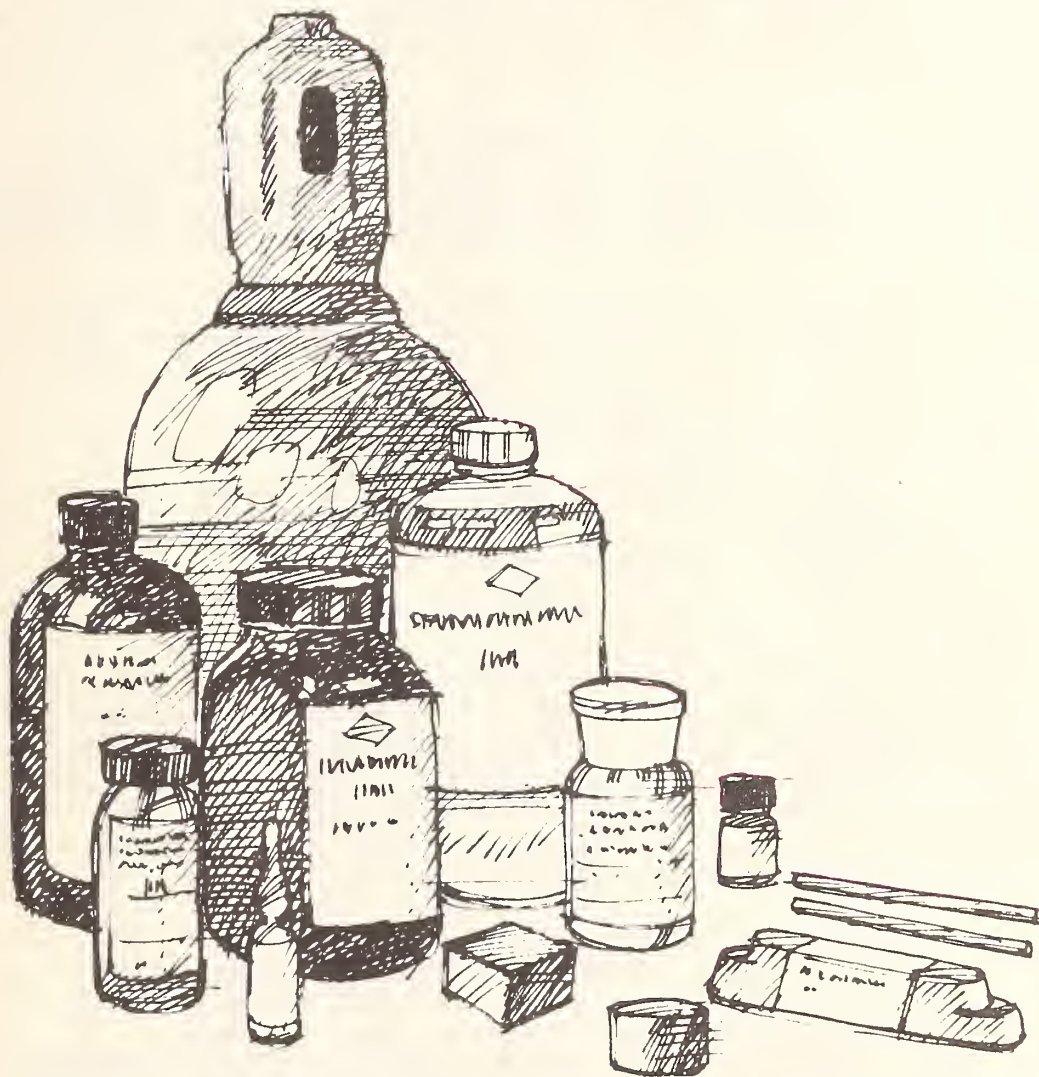


NIST
PUBLICATIONS

REFERENCE

NBS Standard Reference Materials March 1984 Price List

*Calibration
(SR 260)*



Office of Standard Reference Materials
U.S. DEPARTMENT OF COMMERCE
National Bureau of Standards
Washington, DC 20234

Telephone: 301-921-2045

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ORDERING PROCEDURE

Orders should be addressed to the Office of Standard Reference Materials, Room B311, Chemistry Building, National Bureau of Standards, Washington, D.C., 20234 (Telephone 301-921-2045). Orders should give the number of units, catalog number, and name of the standard requested. These materials are distributed only in the units listed. Acceptance of an order does not imply acceptance of any provision set forth in the order contrary to the policy, or regulations of the National Bureau of Standards or the the US Government.

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- d) cash against documents,
- e) sight draft, or
- f) by International Money Order.

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NOTE: All shipments are made in compliance with existing regulations pertaining to the material at time of shipment.

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1(C)	LIMESTONE, ARGILLACEOUS	50 G	\$ 70
3(D)	WHITE IRON	100 G	\$ 70
4(K)	CAST IRON	150 G	\$ 70
5(L)	CAST IRON	150 G	\$ 78
6(G)	CAST IRON	150 G	\$ 71
7(G)	CAST IRON, HI-PHOS	150 G	\$ 67
8(J)	CARBON STL, BESS 0.1C	150 G	\$ 63
11(H)	CARBON STL, BOH 0.2C	150 G	\$ 67
12(H)	CARBON STL, BOH 0.4C	150 G	\$ 67
13(G)	CARBON STL, BOH 0.6C	150 G	\$ 67
14(F)	CARBON STL, BOH 0.8C	150 G	\$ 66
15(G)	CARBON STL, BOH 0.1C	150 G	\$ 67
16(E)	CARBON STL, BOH 1.0C	150 G	\$ 67
17(C)	SUCROSE POLARIMETRIC	60 G	\$ 117
19(G)	CARBON STL, AOH 0.2C	150 G	\$ 67
20(G)	CARBON STL, AISI 1045	150 G	\$ 65
25(D)	MANGANESE ORE	100 G	\$ *
27(F)	IRON ORE, SIBLEY (POWDER)	80 G	\$ 86
30(F)	LA STL, CR-V SAE 6150	150 G	\$ 67
32(E)	LA STL, NI-CR SAE 3140	150 G	\$ 67
33(E)	LA STL, NI-MO SAE 4820	150 G	\$ *
36(B)	LA STL, CR2-MO1	150 G	\$ 67
37(E)	BRASS, SHEET	150 G	\$ 67
39(I)	BENZOIC ACID COMBUSTION	30 G	\$ 65
40(H)	SODIUM OXALATE-REDOX	60 G	\$ 86
41(B)	DEXTROSE POLARIMETRIC	70 G	\$ 58
42(G)	TIN FREEZING POINT	350 G	\$ 91
43(H)	ZINC FREEZING POINT	350 G	\$ 78
44(F)	AL FREEZING POINT	200 G	\$ 109
45(D)	CU FREEZING POINT	450 G	\$ 78
49(E)	LEAD FREEZING POINT	600 G	\$ 78
50(C)	TOOL STL, W18-CR4-V1	150 G	\$ 67
53(E)	BEARING METAL, LEAD-BASE	150 G	\$ 67
54(D)	BEARING METAL, TIN-BASE	170 G	\$ 67
57(A)	SILICON METAL	60 G	\$ 73
58(A)	FERROSILICON (75%)	50 G	\$ 66
59(A)	FERROSILICON (50%)	50 G	\$ 77
64(C)	FERROCHROMIUM, HI CARBON	100 G	\$ 69
68(C)	FERROMANGANESE, HI CARBON	150 G	\$ 91
69(B)	BAUXITE (ARKANSAS)	60 G	\$ 80

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
70(A)	FELDSPAR, POTASH	40 G	\$ 65
71	CALCIUM MOLYBDATE	60 G	\$ 61
72(G)	LA STL, SAE 4130	150 G	\$ 74
73(C)	SS: CR13 SAE 420	150 G	\$ 67
76(A)	BURNT REFRACT, AL2O3-40%	75 G	\$ 84
77(A)	BURNT REFRACT, AL2O3-60%	75 G	\$ 84
78(A)	BURNT REFRACT, AL2O3-70%	75 G	\$ 84
79(A)	FLUORSPAR, CUSTOMS GRADE	120 G	\$ 71
81A	GLASS SAND HIGH IRON	75 G	\$ 62
82(B)	ALLOY CAST IRON, NI-CR	150 G	\$ 67
83(D)	ARSENIC TRIOXIDE	60 G	\$ 86
84(J)	ACID POTASSIUM PHTHALATE	60 G	\$ 81
85(B)	ALUMINUM ALLOY, WROUGHT	75 G	\$ 67
87(A)	ALUMINUM-SILICON ALLOY	75 G	\$ 67
88(A)	LIMESTONE, DOLOMITE	50 G	\$ 65
89	LEAD BARIUM GLASS COMP	45 G	\$ 58
90	FERROPHOSPHOROUS	75 G	\$ 61
91	OPAL GLASS COMP	45 G	\$ 58
92	LOW BORON GLASS COMP	45 G	\$ 58
93(A)	BOROSILICATE GLASS COMP	WAFER	\$ 74
94(C)	ZN-BASE DIE-CASTING ALLOY	150 G	\$ 65
97(A)	CLAY, FLINT	60 G	\$ 139
98(A)	CLAY, PLASTIC	60 G	\$ 139
99(A)	FELDSPAR, SODA	40 G	\$ 65
100(B)	LA STL, MN-2, SAE T1340	150 G	\$ 67
101(F)	SS: CR18-NI-10, AISI 3041	100 G	\$ 67
103(A)	CHROME REFRACTORY	60 G	\$ 74
105	LA STL, HIGH S, C ONLY	150 G	\$ 55
106(B)	LA STL, CR-MO-AL	150 G	\$ 67
107(B)	ALLOY CAST IRON, NI-CR-MO	150 G	\$ 67
107(C)	ALLOY CAST IRON, NI-CR-MO	150 G	\$ 92
113(A)	ZINC ORE, TRI-STATE CONC	100 G	\$ 56
114(N)	CEMENT FINENESS	20X10 G	\$ 83
115(A)	ALLOY CAST IRON, CU-NI-CR	150 G	\$ 67
120(B)	PHOSPHATE ROCK (POWDER)	90 G	\$ 78
121(D)	SS: TI-0.3, SAE 321	150 G	\$ 63
122(H)	CAST IRON CAR WHEEL	150 G	\$ 79
123(C)	SS: NB-0.7, SAE 347	150 G	\$ 63
125(B)	LA STL, SI 3	150 G	\$ 74
126(C)	HA STL, NI36	150 G	\$ 62

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
127(B)	SOLDER, SN40-PB60	150 G	\$ 67
129(C)	STL RESUL S-0.2, SAE 1112	150 G	\$ 62
131(C)	LA STL, SI (C & S ONLY)	100 G	\$ 69
132(B)	TOOL STL, M05-W6-CR4-V2	150 G	\$ 62
133(B)	SS: CR-13 MO-0.3 S-0.3	150 G	\$ 65
134(A)	TOOL STL, M08-W2-CR4-V1	150 G	\$ 67
136(D)	POTASSIUM DICHROMATE	60 G	\$ 86
139(B)	LA STL CR-NI-MO AISI 8640	150 G	\$ 64
141(C)	ACETANILIDE MICRO	2 G	\$ 57
142	ANISIC ACID MICRO	2 G	\$ 56
143(C)	CYSTINE MICRO	2 G	\$ 57
148	NICOTINIC ACID MICRO	2 G	\$ 53
152(A)	STL BOH, C-0.5 SN-0.03	150 G	\$ 67
153(A)	TOOL STL C08-M09-W2-CR4-V2	150 G	\$ 67
154(B)	TITANIUM DIOXIDE	90 G	\$ 83
155	LA STL, CR-0.5 W-0.5	150 G	\$ 67
158(A)	BRONZE, SILICON	150 G	\$ 67
160(B)	SS: AISI 316	150 G	\$ 67
163	LA STL, C-0.9 CR-1.0	100 G	\$ 77
165(A)	GLASS SAND	75 G	\$ 62
166(C)	SS: AISI 316L C ONLY	100 G	\$ 55
171	MAGNESIUM-BASE ALLOY	100 G	\$ 67
173(A)	TI-BASE ALLOY 6AL-4V	100 G	\$ *
176	TI-BASE ALLOY 5AL-2.5SN	100 G	\$ 67
178	CARBON STL BOF 0.4C	150 G	\$ 67
179	LA STL, HIGH SI	150 G	\$ 68
180	FLUORSPAR, HIGH-GRADE	120 G	\$ 74
181	LITHIUM ORE (SPODUMENE)	45 G	\$ 58
182	LITHIUM ORE (PETALITE)	45 G	\$ 58
183	LITHIUM ORE (LEPIDOLITE)	45 G	\$ 58
185(F)	POT HYDROGEN PHTHALATE PH	60 G	\$ *
186I(C)	POT DIHYDRO PHOSPHATE PH	30 G	\$ 74
186II(C)	DISOD HYDRO PHOSPHATE PH	25 G	\$ 74
187(B)	BORAX PH	30 G	\$ 60
188	POT HYDROGEN TARTRATE PH	60 G	\$ 62
189	POT TETROXALATE PH	65 G	\$ 62
191(A)	SODIUM BICARBONATE PH	25 G	\$ 75
192(A)	SODIUM CARBONATE PH	30 G	\$ 75
193	POTASSIUM NITRATE	90 G	\$ 77
194	AMMONIUM DIHY PHOSPHATE	90 G	\$ 77

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
195	FERROSILICON 75% PURE GRD	75 G	\$ 66
196	FERROCHROMIUM, LOW C	100 G	\$ 84
198	SILICA REFR (0.2% AL ₂ O ₃)	45 G	\$ 58
199	SILICA REFR (0.5% AL ₂ O ₃)	45 G	\$ 58
200	POTASSIUM DI-HY PHOSPHATE	90 G	\$ 76
211(C)	TOLUENE COMBUSTION		\$ *
217(C)	ISOOCTANE COMBUSTION		\$ *
276(A)	TUNGSTEN CARBIDE	75 G	\$ 84
277	TUNGSTEN CONCENTRATE	100 G	\$ 111
278	OBSIDIAN ROCK	35 G	\$ 131
291	LA STL, ASTM A-213	150 G	\$ 62
293	LA STL, AISI 8620	150 G	\$ 62
329	ZINC CONC. ZN-45%	100 G	\$ 56
330	COPPER ORE MILL HEADS	100 G	\$ 79
331	COPPER ORE MILL TAILS	100 G	\$ 79
332	COPPER CONCENTRATE	50 G	\$ 79
333	MOLYBDENUM CONCENTRATE	35 G	\$ 79
334	GRAY CAST IRON C&S	150 G	\$ 66
335	CARBON STL, 0.1C (C ONLY)	300 G	\$ 61
337	CARBON STL, 1.1C (C ONLY)	300 G	\$ 61
338	WHITE CAST IRON C&S	150 G	\$ 66
339	SS: SAE 303SE	150 G	\$ 76
340	FERRONIUM	100 G	\$ 84
341	DUCTILE IRON	150 G	\$ 75
342(A)	NODULAR IRON	150 G	\$ 70
344	HA STL, MO PPH HARDNESS	150 G	\$ 67
345	HA STL, CU PPH HARDNESS	150 G	\$ 71
348	HI TEMP ALLOY, A286	150 G	\$ 67
349	HI TEMP, NI57-CO14-CR20	150 G	\$ 67
350(A)	BENZOIC ACID	30 G	\$ 97
352(B)	UNALLOYED TI, HYDROGEN	20 G	\$ 77
355	UNALLOYED TI FOR OXYGEN	ROD	\$ 77
357	UNALLOYED ZR, GASOMETRIC	10 G WIRE	\$ 69
358	UNALLOYED ZR, GASOMETRIC	10 G WIRE	\$ 72
360(A)	ZIRCALOY 2, ZR-BASE ALLOY	100 G	\$ 99
361	LA STL, AISI 4340	150 G	\$ 65
362	LA STL, AISI 94B17	150 G	\$ 65
363	LA STL, CR-V	150 G	\$ 65
364	LA STL, HI C MOD	150 G	\$ 65
365	ELECTROLYTIC IRON	150 G	\$ 65

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
367	SS: AISI 446	150 G	\$ 68
368	STL REPHOS-RES, AISI 1211	150 G	\$ 60
370(E)	ZINC OXIDE RUBBER COMP	8 KG	\$ 91
371(G)	SULFUR RUBBER COMP	6 KG	\$ 72
372(H)	STEARIC ACID RUBBER COMP	3.2 KG	\$ 68
375(G)	CHANNEL BLACK RUBBER COMP	28 KG	\$ 209
378(B)	OIL FURNACE BLACK	28 KG	\$ 133
382(A)	GAS FURNACE BLACK	32 KG	\$ 120
383(A)	MERCAPTOBENZOTHAIAZOLE	3.2 KG	\$ 113
384(D)	SANTOCURE RUBBER COMP	3.2 KG	\$ 150
386(H)	STYRENE BUTADIENE RUBBER	34 KG	\$ 123
388(L)	BUTYL RUBBER	34 KG	\$ 237
393	UNALLOYED CU (CU 0)	50 G	\$ 122
394	UNALLOYED CU (CU I)	50 G	\$ 122
395	UNALLOYED CU (CU II)	50 G	\$ 122
396	UNALLOYED CU (CU III)	50 G	\$ 122
398	UNALLOYED CU (CU V)	50 G	\$ 122
399	UNALLOYED CU (CU VI)	50 G	\$ 122
400	UNALLOYED CU (CU VII)	50 G	\$ 122
404(A)	STL BASIC ELECTRIC	ROD	\$ 62
405(A)	LA STL, NI 1.9	ROD	\$ 62
407(A)	LA STL, CR-V	ROD	\$ 62
408(A)	LA STL, CR-NI	ROD	\$ 62
409(B)	LA STL, NI 3	ROD	\$ 62
413	CARBON STL, AOH	ROD	\$ 62
414	LA STL, CR-MO	ROD	\$ 62
417(A)	CARBON STL, BOH 0.4C	ROD	\$ 62
418(A)	LA STL, CR-MO, SAE 4130	ROD	\$ 62
420(A)	INGOT IRON	ROD	\$ 62
427	LA STL, SAE 4150 (B ONLY)	ROD	\$ 62
436	TOOL STL, CR6-MO3-W10	ROD	\$ 70
437	TOOL STL, CR8-MO2-W3-CO3	ROD	\$ 70
438	TOOL STL MO HSPD AISI M30	ROD	\$ 70
439	TOOL STL MO HSPD AISI M36	ROD	\$ 70
440	TOOL STL, CR2-W13-CO12	ROD	\$ 70
441	TOOL STL, W HSPD, AISI T1	ROD	\$ 70
442	SS: CR-16 NI-10	ROD	\$ 70
443	SS: CR-18.5 NI-9.5	ROD	\$ 70
444	SS: CR-20.5 NI-10	ROD	\$ 70
445	SS: AISI 410	ROD	\$ 70

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
446	SS: AISI 321	ROD	\$ 70
447	SS: AISI 309	ROD	\$ 70
448	SS: AISI 403	ROD	\$ 70
449	SS: CR-5.5 NI-6.5	ROD	\$ 70
450	SS: CR-3 NI-25	ROD	\$ 70
454	UNALLOYED CU (CU XI)	35 G	\$ 121
457	UNALLOYED CU (CU IV)	ROD	\$ 122
461	LA STL, A	ROD	\$ 70
462	LA STL, B	ROD	\$ 70
464	LA STL, D	ROD	\$ 70
465	INGOT IRON, E	ROD	\$ 70
466	INGOT IRON, F	ROD	\$ 70
467	LA STL, G	ROD	\$ 70
468	LA STL, H	ROD	\$ 70
470	MINERAL GLASSES EPMA SIMS	2 RODS	\$ 248
474	AR CR OPTICAL LINEWIDTH	EA	\$4566
475	AR CR OPTICAL LINEWIDTH	EA	\$3092
477	GLASS FLUORESCENCE SOURCE	DISK	\$ 210
478	CARTRIDGE BRASS EPMA	SET (2)	\$ 100
479(A)	STAINLESS STEEL EPMA	6 MM DISK	\$ 153
480	TUNGSTEN-MOLYBDENUM EPMA	1 MM DISK	\$ 178
481	GOLD-SILVER EPMA	SET (6)	\$ 209
482	GOLD-COPPER EPMA	SET (6)	\$ 209
483	IRON-SILICON EPMA	3 MM SQ	\$ 87
484(C)	SEM MAGNIFICATION	EA	\$ *
485(A)	5% AUSTENITE IN FERRITE	1 DISK	\$ 290
486	15% AUSTENITE IN FERRITE	2 CM DISK	\$ 301
487	30% AUSTENITE IN FERRITE	1 DISK	\$ 290
488	2% AUSTENITE IN FERRITE	1 DISK	\$ 283
493	IRON CARBIDE IN FERRITE	WAFER	\$ 133
494	UNALLOYED CU (CU I)	ROD	\$ 79
495	UNALLOYED CU (CU II)	ROD	\$ 79
496	UNALLOYED CU (CU III)	ROD	\$ 79
498	UNALLOYED CU (CU V)	ROD	\$ 79
499	UNALLOYED CU (CU VI)	ROD	\$ 79
500	UNALLOYED CU (CU VII)	ROD	\$ 79
607	POTASSIUM FELDSPAR	5 G	\$ 66
610	GLASS, TRACE ELEMENTS	6 WAFERS	\$ 100
611	GLASS, TRACE ELEMENTS	6 WAFERS	\$ 100
612	GLASS, TRACE ELEMENTS	6 WAFERS	\$ 100

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
613	GLASS, TRACE ELEMENTS	6 WAFERS	\$ 100
614	GLASS, TRACE ELEMENTS	6 WAFERS	\$ 100
615	GLASS, TRACE ELEMENTS	6 WAFERS	\$ 100
616	GLASS, TRACE ELEMENTS	6 WAFERS	\$ 100
617	GLASS, TRACE ELEMENTS	6 WAFERS	\$ 100
620	SODA LIME FLAT GLASS COMP	SET (3)	\$ 78
621	CONTAINER GLASS COMP	SET (3)	\$ 86
622	CONTAINER GLASS LEACHING	2.2 KG	\$ 104
623	CONTAINER GLASS LEACHING	2.2 KG	\$ 104
624	GLASS ELECTRICAL RESIST	200 G	\$ 112
625	ZINC-BASE A	BLOCK	\$ 83
626	ZINC-BASE B	BLOCK	\$ 83
627	ZINC-BASE C	BLOCK	\$ 84
628	ZINC-BASE D	BLOCK	\$ 92
629	ZINC-BASE E	BLOCK	\$ 84
630	ZINC-BASE F	BLOCK	\$ 92
631	ZINC SPELTER (MOD)	BLOCK	\$ 83
633	PORTLAND CEMENT, RED	3X5 G	\$ 65
634	PORTLAND CEMENT, GOLD	3X5 G	\$ 65
635	PORTLAND CEMENT, BLUE	3X5 G	\$ 65
636	PORTLAND CEMENT, YELLOW	3X5 G	\$ 65
637	PORTLAND CEMENT, PINK	3X5 G	\$ 65
638	PORTLAND CEMENT, GREEN	3X5 G	\$ 65
639	PORTLAND CEMENT, CLEAR	3X5 G	\$ 65
640(A)	SILICON X-RAY DIFFRACTION	10 G	\$ 83
641	TI-BASE ALLOY, 8MN (A)	DISK	\$ 92
642	TI-BASE ALLOY, 8MN (B)	DISK	\$ 92
643	TI-BASE ALLOY, 8MN (C)	DISK	\$ 92
644	TI-BASE 2CR-2FE-2MO (A)	DISK	\$ 92
645	TI-BASE 2CR-2FE-2MO (B)	DISK	\$ 92
646	TI-BASE 2CR-2FE-2MO (C)	DISK	\$ 92
654A	TITANIUM ALLOY 6AL-4V	DISK	\$ 68
6668	STL SET (661-665)	5 PINS	\$ 120
671	NICKEL OXIDE 1	25 G	\$ 70
672	NICKEL OXIDE 2	25 G	\$ 70
673	NICKEL OXIDE 3	25 G	\$ 70
674	INTENSITY XRD SET	20 G	\$ 132
675	MICA X-RAY DIFFRACTION	5 G	\$ 105
680L1(A)	HI PURITY PLATINUM 10 CM	10 CM	\$ 66
680L2(A)	HI PURITY PLATINUM 1 M	1 M	\$ 305

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
681L1	DOPED PLATINUM 10 CM	10 CM	\$ 77
681L2	DOPED PLATINUM 1 M	1 M	\$ 298
682	ZINC, HIGH-PURITY	130 G	\$ 151
683	ZINC, PURE	130 G	\$ 99
685R	GOLD, HIGH-PURITY (ROD)	ROD	\$ 482
685W	GOLD, HIGH PURITY (WIRE)	WIRE	\$ 120
688	BASALT ROCK	60 G	\$ 131
689	FE CR SI	100 G	\$ 75
690	IRON ORE (CANADA)	150 G	\$ 86
691	REDUCED IRON OXIDE	100 G	\$ 137
692	IRON ORE (LABRADOR)	150 G	\$ 86
693	IRON ORE (NIMBA)	150 G	\$ 86
696	BAUXITE (SURINAM)	60 G	\$ 80
697	BAUXITE (DOMINICAN)	60 G	\$ 80
698	BAUXITE (JAMAICAN)	60 G	\$ 80
699	ALUMINA, REDUCTION GRADE	60 G	\$ 80
700(D)	PAPER, LIGHT-SENSITIVE	PKG 100	\$ 55
705	POLYSTYRENE 179K MOL WT	5 G	\$ 124
706	POLYSTYRENE 258K MOL WT	18 G	\$ 69
708	GLASS STRESS OPTICAL COEF	SET (2)	\$ 109
709	GLASS STRESS OPTICAL COEF	500 G	\$ 103
710	SODA LIME GLASS VISCOSITY	900 G	\$ 95
711	LEAD GLASS VISCOSITY	1.3 KG	\$ 129
712	LEAD GLASS ANNEAL PT	225 G	\$ 74
713	BARIUM GLASS ANNEAL PT	225 G	\$ 74
714	ALUMINA GLASS ANNEAL PT	225 G	\$ 74
715	ALUMINA GLASS ANNEAL PT	200 G	\$ 74
716	NEUTRAL GLASS ANNEAL PT	250 G	\$ 74
717	HI BORON GLASS VISCOSITY	450 G	\$ 119
718	ALUMINA ELASTICITY	BAR	\$ 263
720	SAPPHIRE HEAT CAPACITY	15 G	\$ 95
723(A)	TRIS BASIMETRIC	50 G	\$ 109
724(A)	TRIS HEAT OF SOLUTION	50 G	\$ 77
726	SELENIUM, INTER-PURITY	450 G	\$ 84
728	ZINC-INTERMEDIATE PURITY	450 G	\$ *
731L1	BOROSILICATE GLASS TH EXP	2 IN	\$ 106
731L2	BOROSILICATE GLASS TH EXP	4 IN	\$ 163
731L3	BOROSILICATE GLASS TH EXP	6 IN	\$ 220
733	AG-AU THERMOCOUPLE WIRE	3 M	\$ 127
736	COPPER TH EXP	2 IN	\$ *

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
737	TUNGSTEN TH EXP	2 IN	\$ *
739L1	FUSED SILICA TH EXP	2 IN	\$ 112
739L2	FUSED SILICA TH EXP	4 IN	\$ 177
739L3	FUSED SILICA TH EXP	6 IN	\$ 239
740	ZINC DEFINING FIXED POINT	350 G	\$ 140
741	TIN DEFINING FIXED POINT	350 G	\$ 171
742	ALUMINA MELTING POINT	10 G	\$ 103
743	MERCURY FREEZING POINT	680 G	\$ 180
745	GOLD VAPOR PRESSURE	15 CM	\$ 143
746	CADMIUM VAPOR PRESSURE	6 CM	\$ 107
748	SILVER VAPOR PRESSURE	6 CM	\$ 120
763-1	AL MAG SUSCEPTIBILITY	3X3 MM	\$ 107
763-2	AL MAG SUSCEPTIBILITY	WIRE	\$ 66
764-1	PT MAG SUSCEPTIBILITY	3X3 MM	\$ 107
764-2	PT MAG SUSCEPTIBILITY	WIRE	\$ 79
765-1	PD MAG SUSCEPTIBILITY	3X3 MM	\$ 107
765-2	PD MAG SUSCEPTIBILITY	WIRE	\$ 91
765-3	PD MAG SUSCEPTIBILITY	SPONGE	\$ 110
766-1	MNF2 MAG SUSCEPTIBILITY	3X3 MM	\$ 110
767(A)	THERMOMETRIC FIXED PTS.	EA	\$2000
768	LOW TEMP FIXED PTS <0.2K	EA	\$2000
769	RESIDUAL RESIST RATIO SET	5 RODS	\$ 461
772	NICKEL MAG MOMENT	SPHERE	\$ 152
773	GLASS LIQUIDUS TEMP.	7 PIECES	\$ 189
774	GLASS DIELECTRIC CONSTANT	BLOCK	\$ 241
781D1	MO HEAT CAPACITY	10 CM	\$ 101
781D2	MO HEAT CAPACITY	10 CM	\$ 149
803(A)	CARBON STL, ADH 0.6C	ROD	\$ 62
D803(A)	CARBON STL, ADH 0.6C	DISK	\$ 70
805(A)	LA STL, MN 1.9	ROD	\$ 62
807(A)	LA STL, CR-V	ROD	\$ 62
808(A)	LA STL, CR-NI	ROD	\$ 62
809(B)	LA STL, NI3	ROD	\$ 62
817(A)	CARBON STL, BOH 0.4C	ROD	\$ 62
820(A)	INGOT IRON	ROD	\$ 62
827	LA STL, CR-MO (SAE 4150)	ROD	\$ 62
837	TOOL STL, CR8-MO2-W3	ROD	\$ 81
840	TOOL STL, CR2-W13-CO12	ROD	\$ 81
D840	TOOL STL, CR2-W13-CO12	DISK	\$ 92
D841	TOOL STL, W HSPD AISI T1	DISK	\$ 92

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
849	SS: CR-5.5 NI-6.5	ROD	\$ 81
D849	SS: CR-5.5 NI-6.5	DISK	\$ 92
850	SS: CR-3 NI-25	ROD	\$ 81
D850	SS: CR-3 NI-25	DISK	\$ 92
855	ALUMINUM CAST ALLOY 356	30 G	\$ 95
856	ALUMINUM CAST ALLOY 380	30 G	\$ 95
858	ALUMINUM ALLOY 6011 MOD	35 G	\$ 100
859	ALUMINUM ALLOY 7075	35 G	\$ 100
871	PHOSPHOR BRONZE, CDA521	100 G	\$ 81
872	PHOSPHOR BRONZE, CDA544	100 G	\$ 81
874	CUPRO-NICKEL, CDA 706 (HP	100 G	\$ 69
875	CUPRO-NICKEL, CDA 706	100 G	\$ 69
879	NICKEL SILVER, CDA 762	100 G	\$ 80
880	NICKEL SILVER, CDA 770	100 G	\$ 80
882	NI CU ALLOY NI65 CU31 AL3	100 G	\$ 83
890	NI-HARD IRONS	150 G	\$ 96
891	NI-HARD, TYPE I	150 G	\$ 96
892	NI-HARD, TYPE IV	150 G	\$ 96
897	TRACEALLOY A	35 G	\$ 149
898	TRACEALLOY B	35 G	\$ 149
899	TRACEALLOY C	35 G	\$ 149
900	4 ANTICONVULSION DRUGS	SET (4)	\$ 143
909	HUMAN SERUM	SET	\$ 183
910	SODIUM PYRUVATE	25 G	\$ 139
911(A)	CHOLESTEROL	2 G	\$ 70
912(A)	UREA-CLINICAL	25 G	\$ 78
913	URIC ACID	10 G	\$ 62
914	CREATININE	10 G	\$ 71
915	CALCIUM CARBONATE	20 G	\$ 57
916	BILIRUBIN	100 MG	\$ 142
917	GLUCOSE-CLINICAL	25 G	\$ 77
918	POTASSIUM CHLORIDE-CLIN	30 G	\$ 73
919	SODIUM CHLORIDE-CLINICAL	30 G	\$ 66
920	MANNITOL	50 G	\$ 92
921	CORTISOL	1 G	\$ 95
922	THAM(TRIS) PH	25 G	\$ 74
923	THAM HCL PH	35 G	\$ 74
924	LITHIUM CARBONATE	30 G	\$ 84
925	VMA-CLINICAL	1 G	\$ 87
926	BOVINE SERUM ALBUMIN	5 G	\$ 260

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
927	BOVINE SERUM ALBUMIN	SET (10)	\$ 159
928	LEAD NITRATE	30 G	\$ 65
929	MAGNESIUM GLUCONATE-CLIN	5 G	\$ 82
930(D)	GLASS FILTERS-VISIBLE	SET (3)	\$ *
931(C)	LIQUID FILTERS-UV-VISIBLE	SET (12)	\$ 133
932	QUARTZ CURVETTES	EA	\$ 221
934	CLINICAL THERMOMETER	EA	\$ 299
935	POTASSIUM DICHROMATE-UV	15 G	\$ 68
936	QUININE SULFATE DIHYDRATE	1 G	\$ 114
937	IRON METAL CLINICAL STD	50 G	\$ 62
938	4-NITROPHENOL	15 G	\$ 80
945	PLUTONIUM METAL MATRIX	5 G	\$ 470
946	PLUTONIUM ISOTOPIC, 12%	0.25 G	\$ 263
947	PLUTONIUM ISOTOPIC, 18%	0.25 G	\$ 264
948	PLUTONIUM ISOTOPIC, 8%	0.25 G	\$ 198
949(F)	PLUTONIUM METAL ASSAY	0.5 G	\$ 552
950(B)	URANIUM OXIDE ASSAY	25 G	\$ 180
951	BORIC ACID ASSAY-ISOTOPIC	100 G	\$ 99
952	BORIC ACID ASSAY-ISOTOPIC	0.25 G	\$ 72
953	NEUT DENSITY MONITR WIRE	1 M	\$ 69
960	URANIUM METAL 'ASSAY'	26 G	\$ 187
961	FISS TRACK GLASS U-500PPM	SET (6)	\$ 77
962	FISS TRACK GLASS U-50 PPM	SET (6)	\$ *
963	FISS TRACK GLASS U-1 PPM	SET (6)	\$ *
964	FISS TRACK GLASS U-.07PPM	SET (6)	\$ 77
975	CHLORINE ISOTOPIC REF	0.25 G	\$ 77
976	COPPER ISOTOPIC REF	0.25 G	\$ 77
977	BROMINE ISOTOPIC REF	0.25 G	\$ 77
978	SILVER ISOTOPIC REF	0.25 G	\$ 77
979	CHROMIUM ISOTOPIC REF	0.25 G	\$ 77
980	MAGNESIUM ISOTOPIC REF	0.25 G	\$ 77
981-3	LEAD ISOTOPIC REF (SET)	SET (3)	\$ 173
985	POTASSIUM ASSAY-ISOTOPIC	1 G	\$ 79
987	STRONTIUM ASSAY-ISOTOPIC	1 G	\$ 71
989	RHENIUM ASSAY-ISOTOPIC	PKG (50)	\$ 114
990	SILICON ASSAY-ISOTOPIC	EA	\$ 123
991	LEAD ASSAY-ISOTOPIC	EA	\$ 160
993	URANIUM-235 SOLN SPIKE	15 G	\$ 196
995	URANIUM-233 SOLN SPIKE	10 G	\$ 180
996	PLUTONIUM-244 SPIKE ASSAY	1 MG	\$ 525

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
998	ANGIOTENSIN I (HUMAN)	500 MI G	\$ 182
999	KCL-PRIMARY CHEMICAL	60 G	\$ 87
1001	X-RAY STEP TABLET (0-4)	EA	\$ 165
1002(C)	SURFACE FLAMMABILITY	SET (4)	\$ 102
1004	GLASS SPHERES 34-120UM	63 G	\$ 81
1006(B)	SMOKE DENSITY, CELLULOSE	32 PIECES	\$ 69
1007(A)	SMOKE DENSITY, PLASTIC	SET (3)	\$ 67
1008	PHOTO STEP TABLET (0-4)	EA	\$ 165
1010(A)	MICRO COPY TEST CHARTS	SET (5)	\$ 35
1017A	GLASS SPHERES 100-310UM	84 G	\$ 71
1018(A)	GLASS SPHERES 225-780UM	74 G	\$ 71
1034	UNALLOYED COPPER	ROD	\$ 81
1035	COPPER BASE ALLOYS	50 G	\$ 81
1036	SILICON STEEL	25 G	\$ 66
1051(B)	METALLO-ORGANIC-BA	5 G	\$ 64
1052(B)	METALLO-ORGANIC-V	5 G	\$ 64
1053(A)	METALLO-ORGANIC-CD	5 G	\$ 64
1055(B)	METALLO-ORGANIC-CO	5 G	\$ 64
1057(B)	METALLO-ORGANIC-SN	5 G	\$ 64
1059(B)	METALLO-ORGANIC-PB	5 G	\$ 65
1060(A)	METALLO-ORGANIC-LI	5 G	\$ 64
1061(C)	METALLO-ORGANIC-MG	5 G	\$ 62
1062(B)	METALLO-ORGANIC-MN	5 G	\$ 95
1065(B)	METALLO-ORGANIC-NI	5 G	\$ 64
1066(A)	METALLO-ORGANIC-SI	5 G	\$ 64
1069(B)	METALLO-ORGANIC-NA	5 G	\$ 64
1070(A)	METALLO-ORGANIC-SR	5 G	\$ 64
1071(B)	METALLO-ORGANIC-P	5 G	\$ 67
1074(A)	METALLO-ORGANIC-CA	5 G	\$ 64
1075(A)	METALLO-ORGANIC-AL	5 G	\$ 64
1077(A)	METALLO-ORGANIC-AG	5 G	\$ 64
1078(B)	METALLO-ORGANIC-CR	5 G	\$ 63
1079(B)	METALLO-ORGANIC-FE	5 G	\$ 64
1080(A)	METALLO-ORGANIC-CU	5 G	\$ 64
1084	WEAR METALS IN OIL 100PPM	85 ML	\$ 132
1085	WEAR METALS IN OIL 300PPM	85 ML	\$ 162
1086	UNALLOYED TI HYDROGEN	10 G	\$ 60
1087	UNALLOYED TI HYDROGEN	10 G	\$ 60
1088	UNALLOYED TI HYDROGEN	10 G	\$ 60
1089	GASOMETRIC SET, 1095-99	5 RODS	\$ 114

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1090	INGOT IRON, OXYGEN	ROD	\$ 99
1092	STEEL (VAC MELT) OXYGEN	ROD	\$ 99
1093	STEEL (VALVE) OXYGEN	ROD	\$ 96
1094	STEEL (MARAGING) OXYGEN	ROD	\$ 99
1102	BRASS CARTRIDGE C WRGHT	DISK	\$ 114
1103	BRASS FREE CUT A WRGHT	DISK	\$ 114
C1104	BRASS FREE-CUT B CHL CST	DISK	\$ 114
1106	BRASS NAVAL A WRGHT	DISK	\$ 114
C1106	BRASS NAVAL A CHL CST	DISK	\$ 114
1107	BRASS NAVAL B WRGHT	DISK	\$ 114
C1107	BRASS NAVAL B CHL CST	DISK	\$ 114
1108	BRASS NAVAL C WRGHT	DISK	\$ 114
C1108	BRASS NAVAL C CHL CST	DISK	\$ 114
1109	BRASS RED A WRGHT	DISK	\$ 114
C1109	BRASS RED A CHL CST	DISK	\$ 114
1110	BRASS RED B WRGHT	DISK	\$ 114
C1110	BRASS RED B CHL CST	DISK	\$ 114
1111	BRASS RED C WRGHT	DISK	\$ 114
C1111	BRASS RED C CHL CST	DISK	\$ 114
1112	GILDING METAL A WRGHT	DISK	\$ 114
C1112	GILDING METAL A CHL CST	DISK	\$ 114
1113	GILDING METAL B WRGHT	DISK	\$ 114
C1113	GILDING METAL B CHL CST	DISK	\$ 114
1114	GILDING METAL C WRGHT	DISK	\$ 114
C1114	GILDING METAL C CHL CST	DISK	\$ 114
1115	BRONZE CML. A WRGHT	DISK	\$ 114
C1115	BRONZE CML. A CHL CST	DISK	\$ 114
1116	BRONZE CML. B WRGHT	DISK	\$ 114
C1116	BRONZE CML. B CHL CST	DISK	\$ 114
1117	BRONZE CML. C WRGHT	DISK	\$ 114
C1117	BRONZE CML. C CHL CST	DISK	\$ 114
1118	BRASS AL A WRGHT	DISK	\$ 114
C1118	BRASS AL A CHL CST	DISK	\$ 114
1119	BRASS AL B WRGHT	DISK	\$ 114
C1119	BRASS AL B CHL CST	DISK	\$ 114
1122	BE-CU, CABRA 25-72, WRGHT	DISK	\$ 114
C1122	BE-CU, CABRA 25-72, CHL C	DISK	\$ 114
C1123	BE-CU, CABRA 10-75, CHL C	DISK	\$ 114
1131	SOLDER, PB-60 SN-40	DISK	\$ 92
1132	BEARING MTL, PB-BASE	DISK	\$ 83

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1134	STL HI SI SI-2.9 AL-0.3	DISK	\$ 92
1135	STL HI SI SI-3.1 AL-0.003	DISK	\$ 84
1136	STL RESUL S-0.2, SAE 1112	DISK	\$ 83
C1137	WHITE CAST IRON	DISK	\$ 104
1138(A)	CAST STEEL 1	DISK	\$ 104
1139(A)	CAST STEEL 2	DISK	\$ 104
1143(A)	IRON BLAST FURNACE 1	DISK	\$ 114
1144(A)	IRON BLAST FURNACE 2	DISK	\$ 114
1145	WHITE CAST IRON	DISK	\$ 94
C1146(A)	WHITE CAST IRON	DISK	\$ 99
1150	WHITE CAST IRON	DISK	\$ 94
C1151	SS: CR-23 NI-7	DISK	\$ 106
C1152	SS: CR-18 NI-11	DISK	\$ 106
C1153	SS: CR-17 NI-9	DISK	\$ 106
C1154	SS: CR-19 NI-13	DISK	\$ 106
1155	SS: AISI 316	DISK	\$ 106
1157	TOOL STEEL, AISI M2	DISK	\$ 83
1158	HA STL, NI-36	DISK	\$ 83
1159	ELEC/MAG NI-49 FE-51	DISK	\$ 114
1160	ELEC/MAG NI-80 MO-4 FE-14	DISK	\$ 114
1169(B)	STL LEADED, PB-0.3 ONLY	DISK	\$ 81
1170(B)	SS: SAE 303 SE	DISK	\$ 64
1171	SS: AISI 321	DISK	\$ 84
1172	SS: AISI 348	DISK	\$ 84
1173	NI-CR-MO STEEL	DISK	\$ 120
C1173	CAST STEEL 3	DISK	\$ 102
1197	HI-TEMP ALLOY M308	DISK	\$ 101
1198	INCOLOY 901 & HASTELLOY X	2 DISKS	\$ 156
1199	HI-TEMP ALLOY L605 & S816	2 DISKS	\$ 156
1207-1	HI-TEMP, WASPALOY NO. 1	DISK	\$ 101
1207-2	HI-TEMP, WASPALOY NO. 2	DISK	\$ 101
C1221	CARBON STEEL	DISK	\$ 77
1222	LA STL, AISI 8640	DISK	\$ 75
1224	STEEL, AISI 1078	DISK	\$ 77
1225	LA STL, AISI 4130	DISK	\$ 138
1226	HY 130 ALLOY STEEL	DISK	\$ 86
1227	CARBON STEEL, BOH 1.0C	DISK	\$ 112
1228	LA STL	DISK	\$ 117
1234	ZIRCONIUM A (FOR HF)	DISK	\$ 364
1235	ZIRCONIUM B (FOR HF)	DISK	\$ 364

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1236	ZIRCONIUM C (FOR HF)	DISK	\$ 364
1237	ZIRCALOY-4 D (FOR HF)	DISK	\$ 364
1238	ZIRCALOY-4 E (FOR HF)	DISK	\$ 361
1239	ZIRCALOY-4 F (FOR HF)	DISK	\$ 364
C1251	PHOS. COPPER CU VIII	DISK	\$ 122
C1252	PHOS. COPPER CU IX	DISK	\$ 122
C1253	PHOS. COPPER CU X	DISK	\$ 122
1254	CA IN STEEL	DISK	\$ 76
1258	ALUMINUM ALLOY (6011)	DISK	\$ 112
1259	ALUMINUM ALLOY (7075)	DISK	\$ 112
1261(A)	LA STL, AISI 4340	DISK	\$ 96
1262(A)	LA STL, AISI 94B17	DISK	\$ 96
1263(A)	LA STL, CR-V MOD	DISK	\$ 95
1264(A)	LA STL, HI C MOD	DISK	\$ 96
1265(A)	ELECTROLYTIC IRON	DISK	\$ 96
1267	SS: AISI 446	DISK	\$ 66
1269	LA STL, AISI 1526	DISK	\$ 113
1270	LA STL, CR-2.3 MO-1 A336	DISK	\$ 112
1275	CUPRO-NICKEL CDA 706	DISK	\$ 88
1276	CUPRO-NICKEL CDA 715	DISK	\$ 88
C1285	A242 ALLOY STEEL	DISK	\$ 101
1286	HY 80 ALLOY STEEL	DISK	\$ 86
C1287	HA STL, ACI HK	DISK	\$ 103
C1288	HA STL, ACI CN-7M	DISK	\$ 103
C1289	HA STL, ACI CA LNM	DISK	\$ 103
1359	CU & CR COATING ON STEEL	SET (4)	\$ 140
1360	CU & CR COATING ON STEEL	SET (4)	\$ 140
1361(A)	CU & CR COATING ON STEEL	SET (4)	\$ 140
1362(A)	CU & CR COATING ON STEEL	SET (4)	\$ 140
1363(A)	CU & CR COATING ON STEEL	SET (4)	\$ 140
1364(A)	CU & CR COATING ON STEEL	SET (4)	\$ 141
1365(A)	NICKEL COATING ON STEEL	SET (4)	\$ 136
1366(A)	NICKEL COATING ON STEEL	SET (4)	\$ 140
1367(A)	NICKEL COATING ON BRASS	SET (4)	\$ 140
1379	ULTRA THIN GOLD ON NICKEL	EA	\$ 150
1380	ULTRA THIN GOLD ON NICKEL	EA	\$ 150
1398(A)	GOLD COATING ON ALLOY	SET (4)	\$ 321
1399(B)	GOLD COATING ON NICKEL	SET (4)	\$ 311
1450(B)	THERMAL RESISTANCE FIBER	EA	\$ 357
1460	ST STEEL TH COND-RESIST	2 IN	\$ 130

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1461	ST STEEL TH COND-RESIST	2 IN	\$ *
1462	ST STEEL TH COND-RESIST	2 IN	\$ 193
1463	IRON TH COND-RESIST	2 IN	\$ 126
1464	IRON TH COND-RESIST	2 IN	\$ 181
1465	TUNGSTEN TH COND-RESIST	2 IN	\$ 136
1466	TUNGSTEN TH COND-RESIST	2 IN	\$ 158
1467	TUNGSTEN TH COND-RESIST	2 IN	\$ 169
1468	TUNGSTEN TH COND-RESIST	2 IN	\$ 178
1470	GAS PERMEATION POLY FILM	SET (15)	\$ 153
1475	POLYETHYLENE 52K MOL WT	50 G	\$ 165
1476	POLYETHYLENE VISCOSITY	50 G	\$ 129
1478	POLYSTYRENE 37K MOL WT	2 G	\$ 126
1479	POLYSTYRENE 1M MOL WT	2 G	\$ 114
1482	POLYETHYLENE 14K MOL WT	1 G	\$ 162
1483	POLYETHYLENE 32K MOL WT	1 G	\$ 162
1484	POLYETHYLENE 120K MOL WT	1 G	\$ 138
1490	POLYISOBUTYLENE RHEOLOGY	250 ML	\$ 227
1495	LOW VISCOSITY RUBBER	34 KG	\$ 258
1511	CYCLOHEXANE DIELECTRIC	400 ML	\$ 202
1512	DICHLOROETHANE DIELECTRIC	400 ML	\$ 195
1513	NITROBENZENE DIELECTRIC	400 ML	\$ 195
1516	FEP COPOLY PERMITTIVITY	EA	\$ 302
1517	FEP COPOLY PERMITTIVITY	EA	\$ 302
1519	FEP COPOLY PERMITTIVITY	EA	\$ 302
1521	SI RESISTIVITY 0.1-10	SET (2)	\$ 360
1522	SI RESISTIVITY 25-75-180	SET (3)	\$ 517
1523	SI RESISTIVITY 0.01-1	SET (2)	\$ 366
1541	IRON MOSSBAUER	EA	\$ 217
1566	OYSTER TISSUE	30 G	\$ 88
1567	WHEAT FLOUR	80 G	\$ 102
1568	RICE FLOUR	80 G	\$ 102
1569	BREWERS YEAST	50 G	\$ 86
1572	CITRUS LEAVES	70 G	\$ 98
1573	TOMATO LEAVES	70 G	\$ 100
1575	PINE NEEDLES	70 G	\$ 100
1577(A)	BOVINE LIVER	50 G	\$ 113
1579	PDR LEAD-BASED PAINT	35 G	\$ 60
1580	SHALE OIL	5X2 ML	\$ 183
1581	PCB'S IN OIL	SET	\$ 136
1582	PETROLEUM CRUDE OIL	5X2 ML	\$ 178

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1590	STABILIZED WINE	10X10 ML	\$ 112
1595	TRIPALMITIN	2 G	\$ 162
1599	2 ANTICONVULSANT DRUGS	SET (4)	\$ 138
1600	MAGNETIC TAPE-CASSETTE	EA	\$ 314
1619	SULFUR IN FUEL OIL 0.7%	100 ML	\$ 101
1620(A)	SULFUR IN FUEL OIL 5%	100 ML	\$ 101
1621(B)	SULFUR IN FUEL OIL 1%	100 ML	\$ 101
1622(B)	SULFUR IN FUEL OIL 2%	100 ML	\$ 101
1623(A)	SULFUR IN FUEL OIL 0.3%	100 ML	\$ 101
1624(A)	SULFUR IN DIST. OIL 0.2%	100 ML	\$ 101
1625	SO2 PERMEATION TUBE-10CM	EA	\$ *
1626	SO2 PERMEATION TUBE-5CM	EA	\$ 166
1627	SO2 PERMEATION TUBE-2CM	EA	\$ 163
1630	MERCURY IN COAL	50 G	\$ 67
1632(A)	TRACE ELEMENTS IN COAL	75 G	\$ 106
1633(A)	COAL FLY ASH	75 G	\$ 121
1634(A)	TRACE ELEMENTS/FUEL OIL	100 ML	\$ 150
1635	TRACE ELEMENTS IN COAL	75 G	\$ 106
1636(A)	LEAD IN REFERENCE FUEL	SET (12)	\$ 108
1637(A)	LEAD IN REFERENCE FUEL	SET (12)	\$ 108
1638(A)	LEAD IN REFERENCE FUEL	SET (12)	\$ 108
1639	HALOCARBONS FOR H2O	SET (5)	\$ 165
1641(B)	MERCURY IN WATER-CONCENTR	6X20 ML	\$ 124
1642(B)	MERCURY IN WATER-TRACE	950 ML	\$ 151
1643(B)	TRACE ELEMENTS IN WATER	950 ML	\$ *
1644	PAH GENERATOR COLUMNS	SET (3)	\$ 188
1645	RIVER SEDIMENT	70 G	\$ 130
1646	ESTUARINE SEDIMENT	75 G	\$ 112
1647	PRIORITY POLLUTANT PAH'S	6 ML	\$ 114
1648	URBAN. PARTICULATE MATTER	2 G	\$ 123
1649	URBAN DUST/ORGANICS	10 G	\$ 157
1651	ZR BA CHROMATE HT SOURCE	50 G	\$ 84
1652	ZR BA CHROMATE HT SOURCE	50 G	\$ 84
1653	ZR BA CHROMATE HT SOURCE	50 G	\$ 84
1654	QUARTZ HEAT OF SOLUTION	25 G	\$ 250
1655	KCL SOLUTION CALORIMETRY	30 G	\$ 138
1658(A)	METHANE IN AIR 1 PPM	CYL	\$ 519
1659(A)	METHANE IN AIR 10 PPM	CYL	\$ 519
1660(A)	METHANE/PROPANE IN AIR	CYL	\$ 519
1661(A)	SO2 IN N2 500 PPM	CYL	\$ 519

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1662(A)	SO2 IN N2 1000 PPM	CYL	\$ 508
1663(A)	SO2 IN N2 1500 PPM	CYL	\$ 519
1664(A)	SO2 IN N2 2000 PPM	CYL	\$ 519
1665(B)	PROPANE IN AIR 3 PPM	CYL	\$ 519
1666(B)	PROPANE IN AIR 10 PPM	CYL	\$ 519
1667(B)	PROPANE IN AIR 50 PPM	CYL	\$ 519
1668(B)	PROPANE IN AIR 100 PPM	CYL	\$ 519
1669(B)	PROPANE IN AIR 500 PPM	CYL	\$ 519
1670	CO2 IN AIR 335 PPM	CYL	\$ 519
1671	CO2 IN AIR 342 PPM	CYL	\$ 519
1672	CO2 IN AIR 351 PPM	CYL	\$ 519
1674(B)	CO2 IN N2 7.0 MOL %	CYL	\$ 481
1675(B)	CO2 IN N2 14.0 MOL %	CYL	\$ 481
1677(C)	CO IN N2 10 PPM	CYL	\$ 481
1678(C)	CO IN N2 50 PPM	CYL	\$ 481
1679(C)	CO IN N2 100 PPM	CYL	\$ 481
1680(B)	CO IN N2 500 PPM	CYL	\$ 481
1681(B)	CO IN N2 1000 PPM	CYL	\$ 481
1683(B)	NO IN N2 50 PPM	CYL	\$ 604
1684(B)	NO IN N2 100 PPM	CYL	\$ 604
1685(B)	NO IN N2 250 PPM	CYL	\$ 604
1686(B)	NO IN N2 500 PPM	CYL	\$ 604
1687(B)	NO IN N2 1000 PPM	CYL	\$ 604
1690	1 UM LATEX SPHERES	5 ML	\$ 201
1693	SO2 IN N2 50 PPM	CYL	\$ *
1694	SO2 IN N2 100 PPM	CYL	\$ *
1696	SO2 IN N2 3500 PPM	CYL	\$ 519
1805	BENZENE IN N2, 0.25 PPM	CYL	\$ 658
1806	BENZENE IN N2, 10 PPM	CYL	\$ 658
1808	TETRACHLOROETHYLENE IN N2	CYL	\$ 683
1809	TETRACHLOROETHYLENE IN N2	CYL	\$ 683
1810	LINERBOARD	PKG	\$ 62
1815	N-HEPTANE OCTANE SCALE	1 LITER	\$ *
1816	ISOOCTANE OCTANE SCALE	1 LITER	\$ *
1817	LUBE OIL OXID. TEST KIT	EACH	\$ 133
1820	GLASS REFRACTIVE INDEX	SET (2)	\$ 76
1823	LIQUIDS REFRACTIVE INDEX	SET (2)	\$ 71
1830	SODA LIME FLOAT GLASS COM	3 PLATLET	\$ 91
1831	SODA LIME SHEET GLASS COM	3 PLATLET	\$ 91
1840	100-G SILICON DENSITY STD	100 G	\$ 441

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1841	200-G SILICON DENSITY STD	200 G	\$ 441
1850	NDE PENETRANT TEST BRIGHT	BLOCK	\$ 131
1851	NDE PENETRANT TEST MATTE	BLOCK	\$ 131
1857	TOOL STEEL ABRASIVE WEAR	TWO BLOCK	\$ 175
1860	AL EDDY CURRENT 60% IACS	BLOCK	\$ 293
1861	AL EDDY CURRENT 47% IACS	BLOCK	\$ *
1862	AL EDDY CURRENT 41% IACS	BLOCK	\$ 293
1863	AL EDDY CURRENT 30% IACS	BLOCK	\$ *
1864	CU EDDY CURRENT 100% IACS	BLOCK	\$ *
1871	GLASS MICROPROBE PB-SI	SET (3)	\$ *
1872	GLASS MICROPROBE PB-GE	SET (3)	\$ *
1873	GLASS MICROPROBE SI-BA-ZN	SET (3)	\$ *
1874	GLASS MICROPROBE B-AL-LI	SET (3)	\$ *
1875	GLASS MICROPROBE P-AL-MG	SET (3)	\$ *
1876	CHRYSTOTILE ASBESTOS FIBER	4 PIECES	\$ 482
1878	RESPIRABLE ALPHA QUARTZ	5 G	\$ 147
1880	PORTLAND CEMENT, BLACK	3X5 G	\$ 65
1881	PORTLAND CEMENT, WHITE	3X5 G	\$ 65
1890	316L SS PIT CORROSION STD	4 RODS	\$ 174
1893	CU MICROHARDNESS-KNOOP	EA	\$ 400
1894	CU MICROHARDNESS-VICKERS	EA	\$ 400
1895	NI MICROHARDNESS-KNOOP	EA	\$ 400
1896	NI MICROHARDNESS-VICKERS	EA	\$ 400
1901	CENTERLINE DRAWINGS-OCR-B	SET	\$ 789
1911	BENZENE PERMEATION TUBE	EA	\$ 260
1967	PT THERMOCOUPLE WIRE	1 M	\$ 328
1968	GALLIUM MELTING PT 29 C	CELL	\$ 280
1969	RUBIDIUM TRIPLE PT 39 C	CELL	\$ *
1970	SUCCINONITRILE MELT 58 C	CELL	\$ *
2003(A)	FIRST SURFACE AL MIRROR	EA	\$ *
2009	DIDYMIUM FILTER CUVETTE	EA	\$ *
2010	DIDYMIUM FILTER 2X2	EA	\$ 218
2013	DIDYMIUM FILTER CUVETTE	EA	\$ 551
2015	OPAL GLASS REFLECTANCE SM	EA	\$ 349
2016	OPAL GLASS REFLECTANCE LG	EA	\$ 349
2019(B)	WHITE TILE REFLECTANCE LG	TILE	\$ 385
2020	WHITE TILE REFLECTANCE SM	TILE	\$ 385
2021	BLK ENAMEL REFLECTANCE LG	TILE	\$ 385
2022	BLK ENAMEL REFLECTANCE SM	TILE	\$ 385
2023	AL SECOND SURFACE MIRROR	EA	\$ 509

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
2024	AL SECOND SURFACE MIRROR	EA	\$ 509
2025	AL MIRROR WITH WEDGE	EA	\$ 603
2030	GLASS FILTER (30%)	EA	\$ 277
2031	METAL ON QUARTZ FILTER	SET (3)	\$1252
2032	KI-STRAY LIGHT	25 G	\$ 200
2033	KI & ATTENUATOR STRAY LIG	SET	\$ *
2061	REFLECTANCE STEP TABLET	EA	\$ 137
2069	SEM PERFORMANCE STANDARD	EA	\$ 90
2083	SOCKETED BALL BAR	EA	\$2000
2106	CENTROID COLOR CHARTS	EA	\$ 31
2107	CENTROID COLOR KIT	SET	\$ 35
2121	SPECTRO SOLN CD-PB-AG-ZN	SET (4)	\$ 160
2122	SPECTRO SOLN BA-CA-MG-SR	SET (4)	\$ *
2123	SPECTRO SOLN LI-K-NA-RB	SET (4)	\$ 160
2124	SPECTRO SOLN CO-CU-FE-NI	SET (4)	\$ *
2141	UREA MICRO	2 G	\$ 65
2142	BROMOBENZOIC ACID MICRO	2 G	\$ 65
2143	FLUOROBENZOIC ACID MICRO	2 G	\$ 73
2144	CHLOROBENZOIC ACID MICRO	2 G	\$ 65
2186I	POT DIHYDRO PHOSPHATE PD	30 G	\$ 78
2186II	DISOD HYDRO PHOSPHATE PD	30 G	\$ 78
2191	SODIUM BICARBONATE PD	30 G	\$ 78
2192	SODIUM CARBONATE PD		\$ *
2201	SODIUM CHLORIDE PNA PCL	125 G	\$ 66
2202	POTASSIUM CHLORIDE PK PCL	160 G	\$ 66
2203	POTASSIUM FLUORIDE PF	125 G	\$ 108
2308(A)	GOLD COATING ON LAMINATE	SET (4)	\$ 336
2526	111P-TYPE SI SPRD RESIST	SET	\$1000
2527	111N-TYPE SI SPRD RESIST	SET	\$1000
2528	100P-TYPE SI SPRD RESIST	SET	\$ *
2529	100N-TYPE SI SPRD RESIST	SET	\$ *
2601	RUBY EPR ABSORPTION	SET (2)	\$ 198
2612(A)	CO IN AIR 10 PPM	CYL	\$ 481
2613(A)	CO IN AIR 20 PPM	CYL	\$ 481
2614(A)	CO IN AIR 45 PPM	CYL	\$ 481
2619(A)	CO2 IN N2 0.5 MOL %	CYL	\$ 481
2620(A)	CO2 IN N2 1.0 MOL %	CYL	\$ 481
2621(A)	CO2 IN N2 1.5 MOL %	CYL	\$ 481
2622(A)	CO2 IN N2 2.0 MOL %	CYL	\$ 481
2623(A)	CO2 IN N2 2.5 MOL %	CYL	\$ 481

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
2624(A)	CO2 IN N2 3.0 MOL %	CYL	\$ 481
2625(A)	CO2 IN N2 3.5 MOL %	CYL	\$ 481
2626(A)	CO2 IN N2 4.0 MOL %	CYL	\$ 481
2627	NO IN N2 5 PPM	CYL	\$ 679
2628	NO IN N2 10 PPM	CYL	\$ 679
2629	NO IN N2 20 PPM	CYL	\$ 679
2630	NO IN N2 1500 PPM	CYL	\$ 604
2631	NO IN N2 3000 PPM	CYL	\$ 604
2632	CO2 IN N2 300 PPM	CYL	\$ 473
2633	CO2 IN N2 400 PPM	CYL	\$ 473
2634	CO2 IN N2 800 PPM	CYL	\$ 473
2635	CO IN N2 25 PPM	CYL	\$ 473
2636	CO IN N2 250 PPM	CYL	\$ 473
2639	CO IN N2 1 MOL %	CYL	\$ 473
2640	CO IN N2 2 MOL %	CYL	\$ 473
2641	CO IN N2 4 MOL %	CYL	\$ 473
2642	CO IN N2 8 MOL %	CYL	\$ 473
2643	PROPANE IN N2 100 PPM	CYL	\$ 473
2644	PROPANE IN N2 250 PPM	CYL	\$ 473
2645	PROPANE IN N2 500 PPM	CYL	\$ 473
2646	PROPANE IN N2 1000 PPM	CYL	\$ 473
2647	PROPANE IN N2 2500 PPM	CYL	\$ 473
2648	PROPANE IN N2 5000 PPM	CYL	\$ 473
2649	PROPANE IN N2 1 MOL %	CYL	\$ 473
2650	PROPANE IN N2 2 MOL %	CYL	\$ 473
2651	PROPANE AND OXYGEN IN N2	CYL	\$ 473
2652	PROPANE AND OXYGEN IN N2	CYL	\$ 473
2653	NO2 IN AIR, .025%	CYL	\$ 604
2654	NO2 IN AIR, .05%	CYL	\$ 604
2655	NO2 IN AIR, 0.1%	CYL	\$ 604
2656	NO2 IN AIR, 0.25%	CYL	\$ 604
2657	O2 IN N2 2 MOL %	CYL	\$ 481
2658	O2 IN N2 10 MOL %	CYL	\$ 481
2659	O2 IN N2 20 MOL %	CYL	\$ 481
2670	FREEZE DRIED URINE-T.E.	SET	\$ 180
2671(A)	FREEZE DRIED URINE-FLUORI	SET (2)	\$ 124
2672(A)	FREEZE DRIED URINE-MERCUR	SET (2)	\$ 122
2673	SULFATE NITRATE ON FILTER	SET (2)	\$ 97
2674	LEAD ON FILTER MEDIA	SET (2)	\$ 95
2676(B)	METALS ON FILTER MEDIA	SET (12)	\$ 116

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
2679(A)	QUARTZ ON FILTER MEDIA		\$ *
2682	SULFUR IN COALS	50 G	\$ 82
2683	SULFUR IN COALS	50 G	\$ 82
2684	SULFUR IN COALS	50 G	\$ 82
2685	SULFUR IN COALS	50 G	\$ 82
3200	MAGNETIC TAPE-REEL	EA	\$ 972
3210	FLEXIBLE DISK CARTRIDGE	EA	\$ 437
3216	MAGNETIC TAPE-CARTRIDGE	EA	\$ 382
4200(B)	CESIUM-137	EA	\$ 106
4201(B)	NIOBIUM-94	EA	\$ 241
4203(C)	COBALT-60	EA	\$ 155
4204	CHROMIUM-51 PT. SOURCE	EA	\$ 138
4205	THORIUM-228 GAMMA-RAY PT.	EA	\$ 162
4206(C)	THORIUM/THALLIUM-228	EA	\$ 266
4207	CESIUM-137-BARIUM-137M	EA	\$ 106
4213	AMERICIUM-241	EA	\$ 206
4218(E)	EUROPIUM-15.2	EA	\$ 311
4222(B)	CARBON-14 (HEXADECANE)	3 G	\$ 330
4226	NICKEL-63	4.1 G	\$ 237
4229	ALUMINUM-26	4.6 G	\$ 270
4233(B)	CESIUM 137 BURN-UP	5 G	\$ 390
4235	KRYPTON-85[GAMMA-RAY]	3 CM	\$ 165
4240	BISMUTH 207	EA	\$ **
4241(B)	BARIUM-133 POINT SOURCE	EA	\$ 313
4250(B)	CESIUM-134 SOLN	5 G	\$ 291
4251(B)	BARIUM-133 SOLN	5 G	\$ 323
4260(C)	IRON-55 PHOTON EMISSION	EA	\$ 274
4264(B)	TIN-121M PT. GAMMA RAY	EA	\$ 274
4265	IODINE-125 PHOTON	EA	\$ **
4266	VANADIUM-49 PT. SOURCE	EA	\$ 366
4275(B)	MIXED RADIONUCLIDE	EA	\$ 367
4276(B)	MIXED RADIONUCLIDE	5 ML	\$ 367
4288	TECHNETIUM-99	5 ML	\$ 305
4302	ARGON-39	10 CM3	\$ 181
4307(H)	XENON-133 GAS	32.5 CM3	\$ 382
4308(B)	KRYPTON-85 GAS	32.5 CM3	\$ 166
4308(C)	KRYPTON-85 GAS	32.5 CM3	\$ 275
4309(E)	XENON-127 GAS	32.5 CM3	\$ 346
4309(F)	XENON-127 GAS	32.5 CM3	\$ 340
4310(B)	MIXED GASEOUS RADIOACT	EA	\$ 997

* MATERIAL IN PREPARATION

** PRICE AND AVAILABILITY ON REQUEST: (301)921-2665

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
4332	AMERICIUM-243 SOLN	2 G	\$ **
4333	AMERICIUM-243 SOLN	5 G	\$ **
4334(B)	PLUTONIUM-242 SOLN	4 ML	\$ 129
4338	PLUTONIUM-240 SOLN.	5 G	\$ 412
4350(B)	RIVER SEDIMENT	85 G	\$ 139
4351	HUMAN LUNG	45 G	\$ 242
4352	HUMAN LIVER	45 G	\$ 221
4353	ROCKY FLATS SOIL #1	85 G	\$ 139
4355	PERUVIAN SOIL	75 G	\$ 136
4361	HYDROGEN-3 SOLN.	490 G	\$ 189
4370(B)	EUROPIUM-152	EA	\$ 182
4400L(F)	CHROMIUM-51	5 G	\$ **
4400H(F)	CHROMIUM-51	5 G	\$ **
4401H(I)	IODINE-131 SOLN	5 G	\$ **
4401L(I)	IODINE-131 SOLN	5 G	\$ **
4402PL	TIN-113-INDIUM-113M	5 G	\$ **
4402H(C)	TIN-113-INDIUM-113M SOLN	5 G	\$ **
4402L(C)	TIN-113-INDIUM-113M SOLN	5 G	\$ **
4403H(B)	STRONTIUM-85 SOLN	5 G	\$ **
4403L(B)	STRONTIUM-85 SOLN	5 G	\$ **
4404H(F)	THALLIUM-201 SOLN.	5 G	\$ **
4404L(F)	THALLIUM-201 SOLN.	5 G	\$ **
4405H(B)	GOLD-198 SOLN	5 G	\$ **
4405L(B)	GOLD-198 SOLN	5 G	\$ **
4406H(F)	PHOSPHORUS-32 SOLN	5 G	\$ **
4406L(F)	PHOSPHORUS-32 SOLN	5 G	\$ **
4407H(H)	IODINE-125 SOLN	5 G	\$ **
4407L(H)	IODINE-125 SOLN	5 G	\$ **
4408M	COBALT-57 SOLN	5 G	\$ **
4408H(C)	COBALT-57 SOLN	5 G	\$ **
4408L(C)	COBALT-57 SOLN	5 G	\$ **
4409H(D)	SELENIUM-75 SOLN	5 G	\$ **
4409L(D)	SELENIUM-75 SOLN	5 G	\$ **
4410H(I)	TECHNETIUM-99M SOLN	5 G	\$ **
4411H(B)	IRON-59 SOLN	5 G	\$ **
4411L(B)	IRON-59 SOLN	5 G	\$ **
4412H(H)	MOLYBDENUM-99 SOLN	5 G	\$ **
4412L(H)	MOLYBDENUM-99 SOLN	5 G	\$ **
4413H	MERCURY-197 SOLN	5 G	\$ **
4413L	MERCURY-197 SOLN	5 G	\$ **

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SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
4414H(C)	IODINE-123 HIGH SOLN	5 G	\$ **
4414L(C)	IODINE-123 LOW LEVEL SOLN	5 G	\$ **
4415H(G)	XENON-133 GAS	EA	\$ **
4415L(G)	XENON-133 GAS	EA	\$ **
4416H(D)	GALLIUM-67 SOLN	5 G	\$ **
4416L(D)	GALLIUM-67 SOLN	5 G	\$ **
4417H(C)	INDIUM-111 SOLN	5 G	\$ **
4417L(C)	INDIUM-111 SOLN	5 G	\$ **
4418H	MERCURY-203 SOLN	5 G	\$ **
4418L	MERCURY-203 SOLN	5 G	\$ **
4419H(B)	YTTRIUM-169 SOLN	5 G	\$ **
4419L(B)	YTTRIUM-169 SOLN	5 G	\$ **
4420H	LEAD-203 SOLN SRM'S	5 G	\$ **
4420L	LEAD-203 SOLN SRM'S	5 G	\$ **
4421H	GOLD-195 SOLN	5 G	\$ **
4421L	GOLD-195 SOLN	5 G	\$ **
4422H	CHLORINE-36 SOLN	5 G	\$ **
4422L	CHLORINE-36 SOLN	5 G	\$ **
4904(F)	AMERICIUM-241 ALPHA	EA	\$ 327
4906(B)	PLUTONIUM-238 ALPHA	EA	\$ 155
4915(C)	COBALT-60 SOLN	5 G	\$ 220
4919(E)	STRONTIUM-90 SOLN	3 G	\$ 303
4922(E)	SODIUM-22 SOLN	5 G	\$ **
4926(C)	HYDROGEN-3 WATER	18 ML	\$ 140
4927(B)	HYDROGEN-3 WATER	3 ML	\$ **
4935(C)	KRYPTON-85 BETA GAS	EA	\$ 165
4943	CHLORINE-36 (BETA-) SOLN	3 ML	\$ **
4945-(D)	STRONTIUM-89 (BETA-) SOLN	5 ML	\$ 311
4947	HYDROGEN-3 (TOLUENE)	4 G	\$ 86
4949(B)	IODINE-129 SOLN	1.1 G	\$ 339
4951(C)	RADIUM-226 SOLN	10.4 G	\$ 105
4952(B)	BLANK SOLN FOR RADON ANAL	20 G	\$ 123
4956	RA GAMMA-RAY SOLN 0.2 MG	5.1 G	\$ 158
4957	RA GAMMA-RAY SOLN 0.5 MG	5.1 G	\$ 158
4958	RA GAMMA-RAY SOLN 1.0 MG	5.1 G	\$ 156
4959	RA GAMMA-RAY SOLN 2.0 MG	5.1 G	\$ 158
4960	RA GAMMA-RAY SOLN 5.0 MG	5.1 G	\$ 141
4961	RA GAMMA-RAY SOLN 10.0 MG	5.1 G	\$ 156
4962	RA GAMMA-RAY SOLN 20.0 MG	5.1 G	\$ 158
4963	RA GAMMA-RAY SOLN 50.0 MG	5.1 G	\$ 158

** PRICE AND AVAILABILITY ON REQUEST: (301)921-2665

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
4990(C)	OXALIC ACID C-14	EA	\$ 179
4997(E)	MANGANESE-54 POINT SOURCE	EA	\$ 192
6250	MAGNETIC TAPE-HI DENSITY	EA	\$ 939
8000	NPL GM MELTING POINT SET	SET (10)	\$ 166
8001	NPL GM CARB BLK SUR AREA	10 G	\$ 181
8002	NPL GM CARB BLK SUR AREA	10 G	\$ 181
8003	NPL GM SILICA SUR AREA	10 G	\$ 181
8004	NPL GM SILICA SUR AREA	10 G	\$ *
8005	NPL GM ALUMINA SUR AREA	50 G	\$ 245
8006	NPL GM ALUMINA SUR AREA	50 G	\$ 245
8007	NPL GM ALUMINA SUR AREA	50 G	\$ 245
8008	NPL GM ALUMINA SUR AREA	50 G	\$ 245
8041	NUCLEAR CONTAINER 55 GAL.	EA	\$ 312
8042	NUCLEAR CONTAINER TYPE A	EA	\$ 25
8410	ASBESTOS RESEARCH FILTERS		\$ *
8505	VANADIUM IN CRUDE OIL	275 ML	\$ 52
8531	GLASS FIBER-MICROANALYSIS	SET	\$
9900	SPECIAL NUCLEAR CONTAINER	SERV.	\$ 232
9910	SPECIAL NUCL MAT PKG SHIP	EACH	\$ 15
GM754	ICTA POLYSTYRENE DTA	10 G	\$ 81
GM757	ICTA LOW TEMP SET DTA	SET (4)	\$ 93
GM758	ICTA MOD TEMP SET DTA	SET (5)	\$ 122
GM759	ICTA MID TEMP SET DTA	SET (5)	\$ 122
GM760	ICTA HIGH TEMP SET DTA	SET (5)	\$ 122
GM761	ICTA THERMOGRAIMETRY SET	SET (5)	\$ 63
RM-1C	AL CUBE ULTRA PURITY	EA	\$ 139
RM-1R	AL ROD ULTRA PURITY	EA	\$ 87
RM5	CU LOW TEMP HEAT CAPACTY	EA	\$ 70
RM50	ALBACORE TUNA	70 G	\$ 81
RM-45(B)	HOMO. RIVER SEDIMENT	100 G	\$ 101
U-0002	DEPLETED U308, U-235	1 G	\$ 185
U-005(A)	DEPLETED U308, U-235	1 G	\$ *
U-010	ENRICHED U308, U-235	1 G	\$ 183
U-015	ENRICHED U308, U-235	1 G	\$ 183
U-020(A)	ENRICHED U308, U-235	1 G	\$ *
U-030(A)	ENRICHED U308, U-235	1 G	\$ *
U-050	ENRICHED U308, U-235	1 G	\$ 184
U-100	ENRICHED U308, U-235	1 G	\$ 185
U-150	ENRICHED U308, U-235	1 G	\$ 186
U-200	ENRICHED U308, U-235	1 G	\$ 186

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
U-350	ENRICHED U308, U-235	1 G	\$ 189
U-500	ENRICHED U308, U-235	1 G	\$ 192
U-750	ENRICHED U308, U-235	1 G	\$ 196
U-800	ENRICHED U308, U-235	1 G	\$ 197
U-850	ENRICHED U308, U-235	1 G	\$ 198
U-900	ENRICHED U308, U-235	1 G	\$ 199
U-930	ENRICHED U308, U-235	1 G	\$ 200
U-970	ENRICHED U308, U-235	1 G	\$ 196